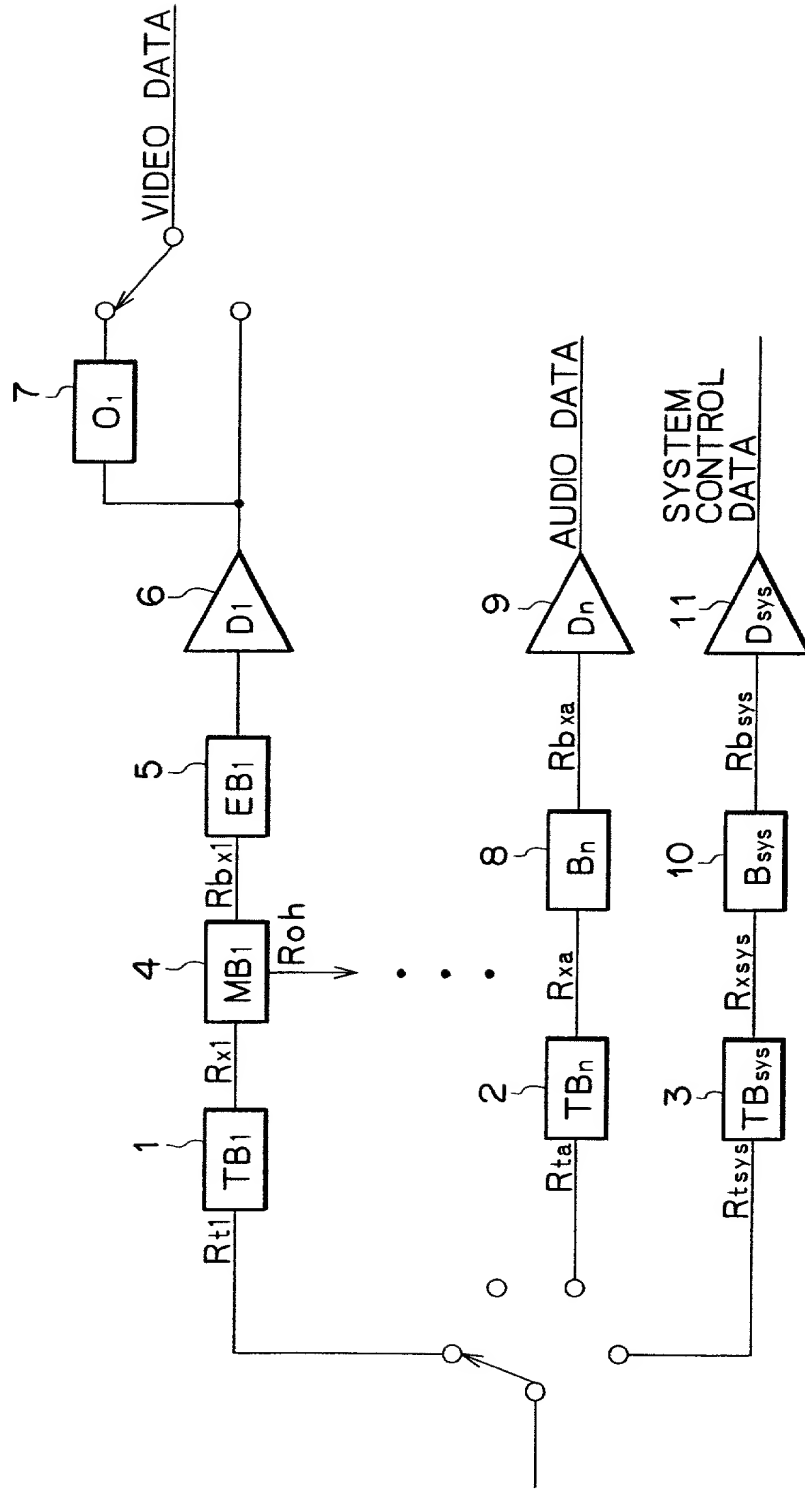
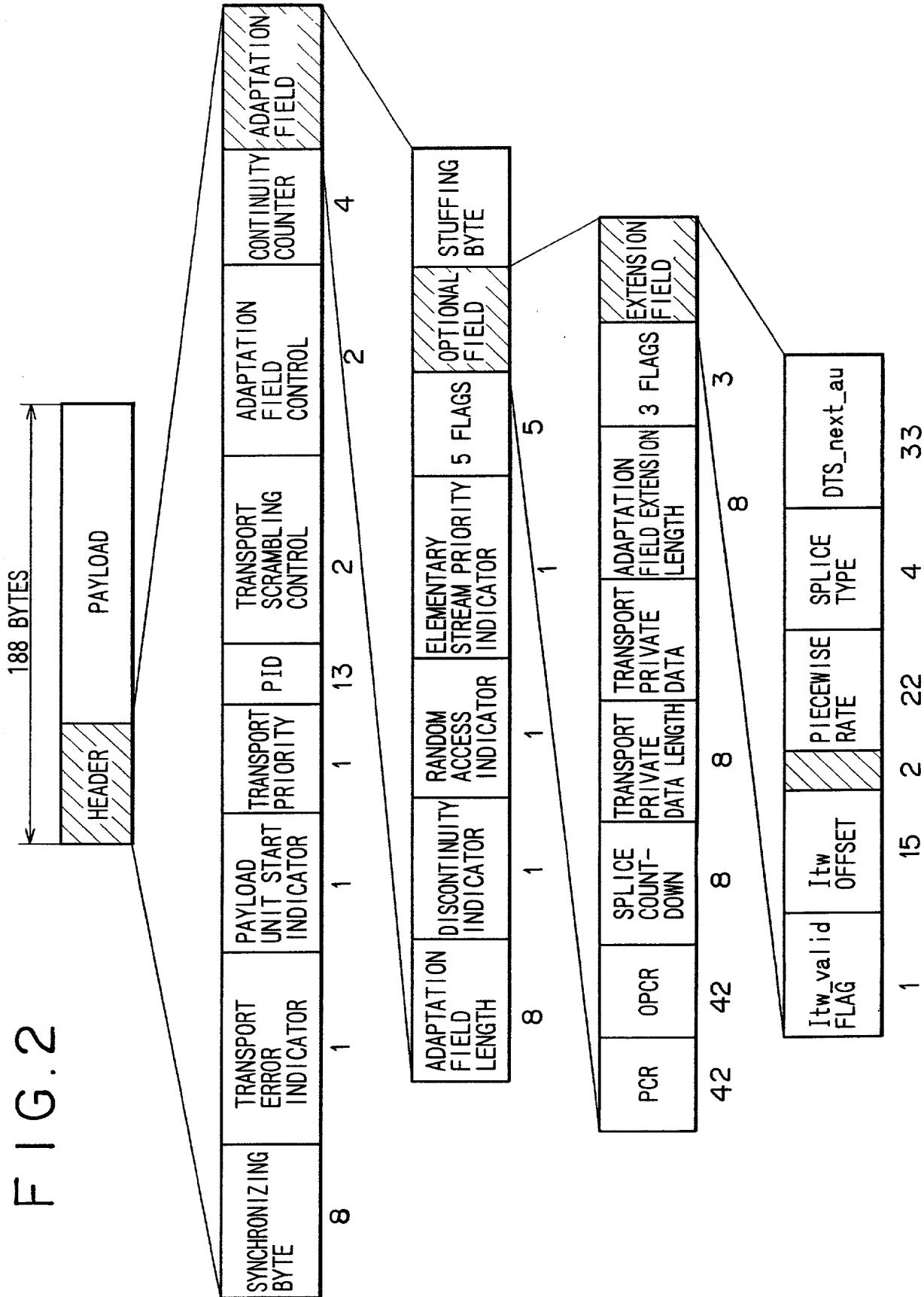


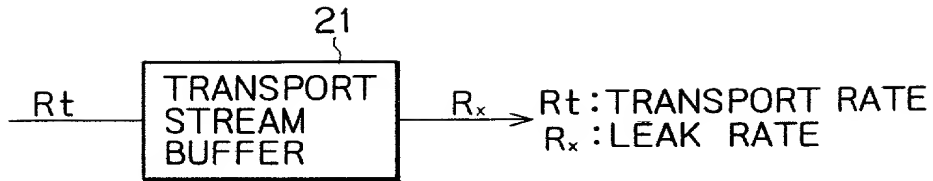
FIG. 1



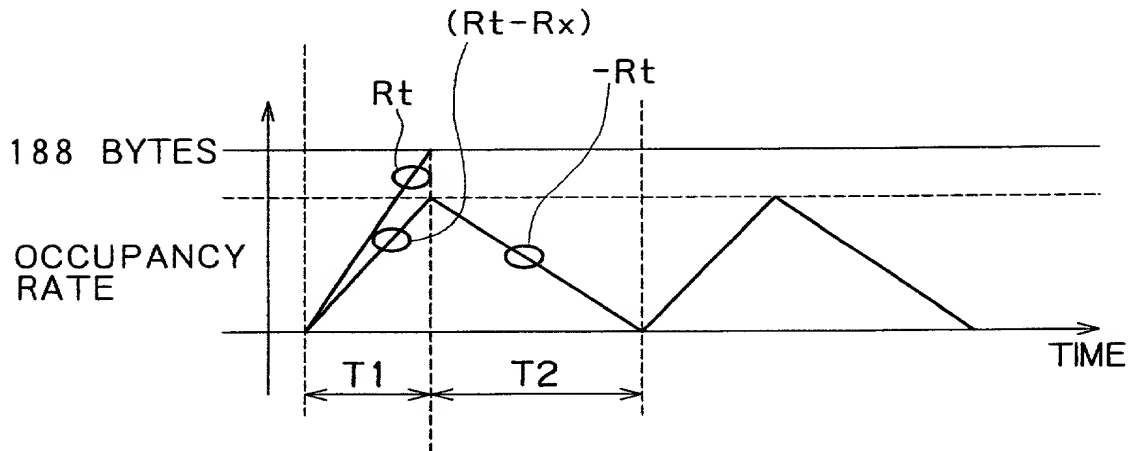
# FIG. 2



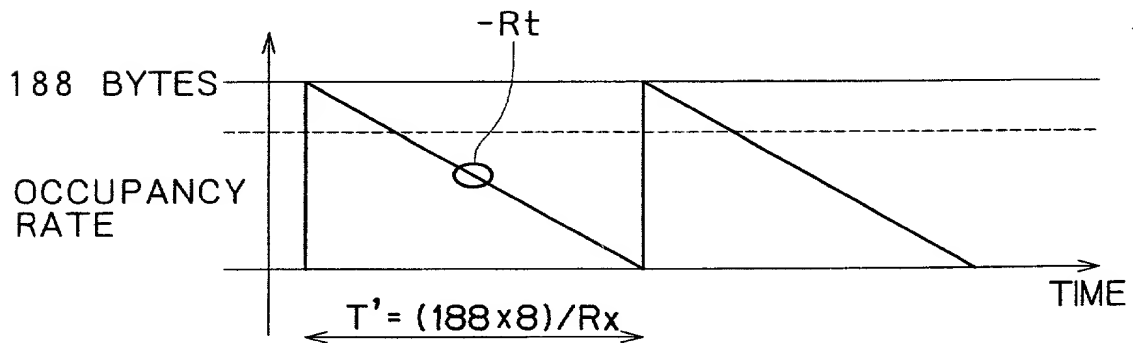
# FIG. 3A



# FIG. 3B



# FIG. 3C



# FIG. 4

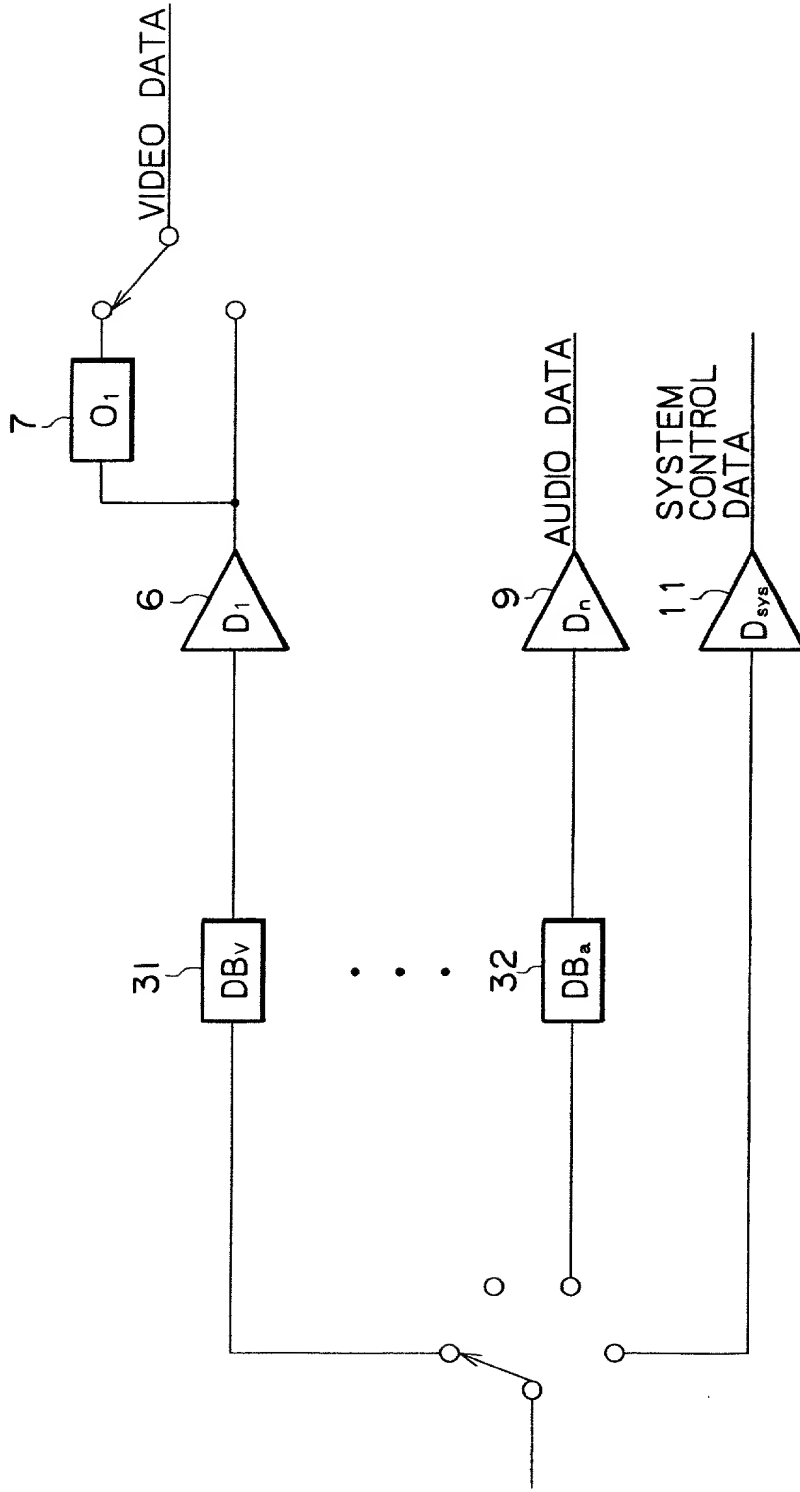
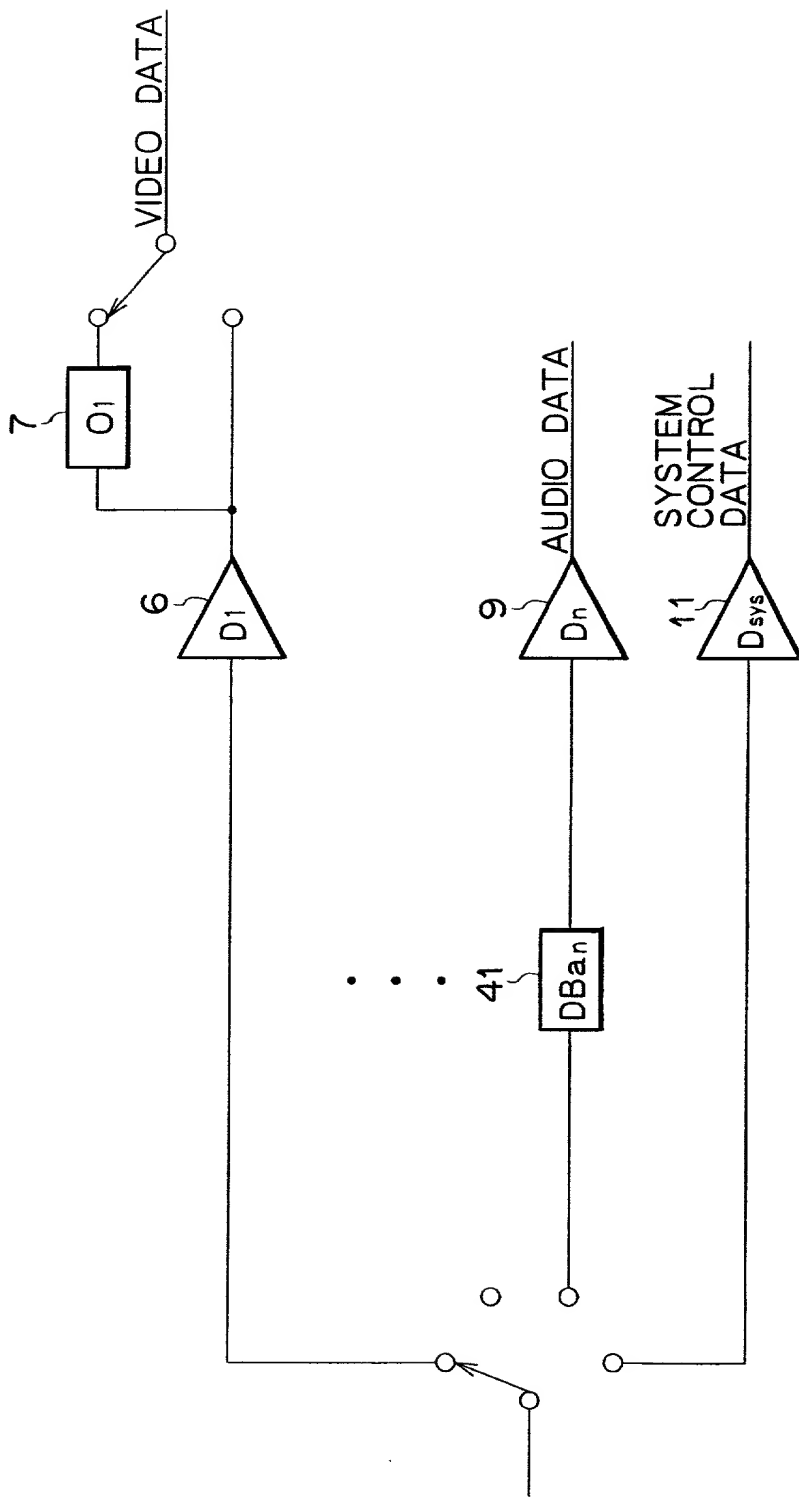
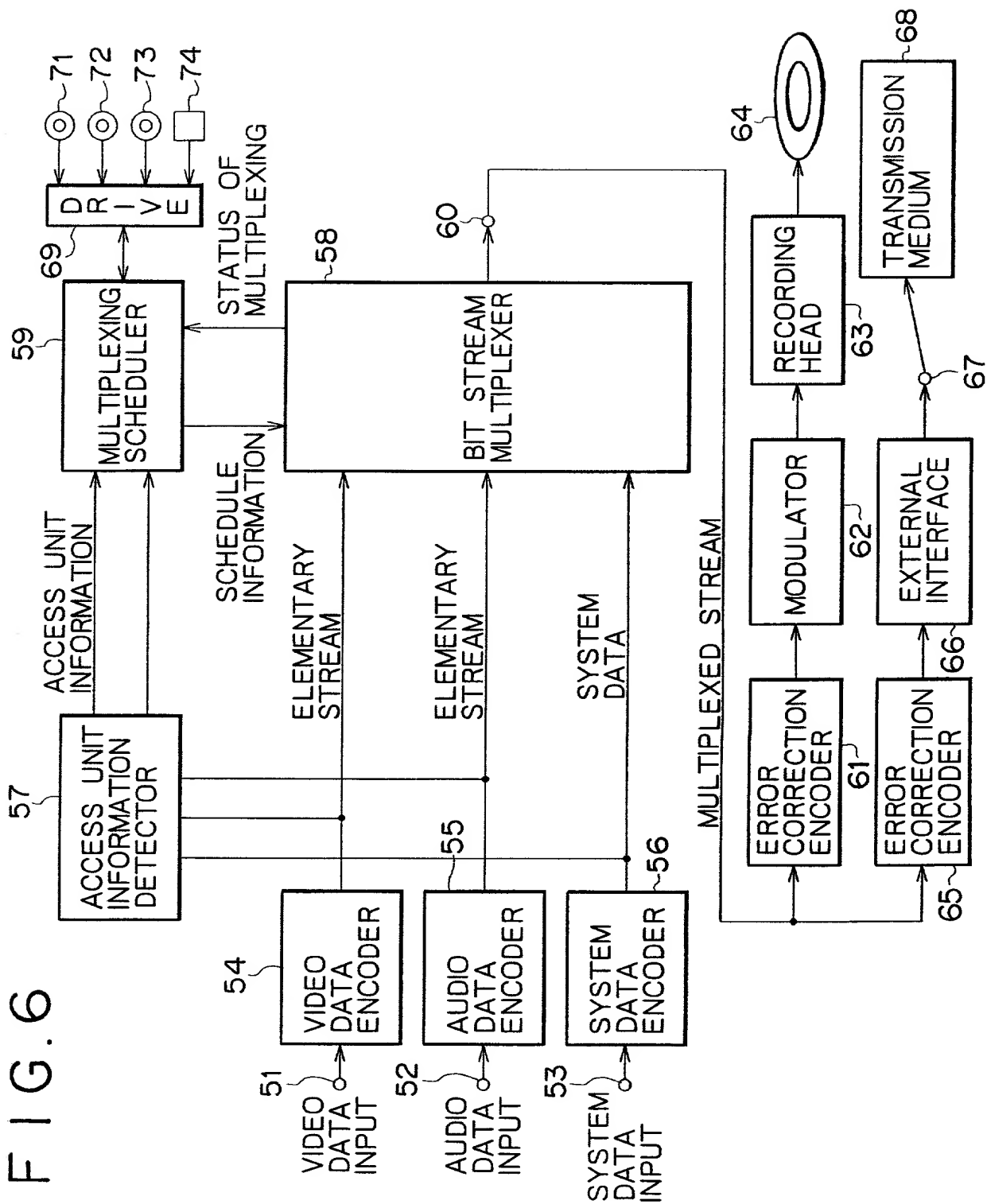


FIG. 5 is a block diagram of a system for processing data. The system includes a data source 1, a data processor 2, a data storage 3, a data output 4, a data input 5, a data control 6, a data monitor 7, a data printer 8, a data reader 9, a data writer 10, a data eraser 11, a data copier 12, a data distributor 13, a data collector 14, a data aggregator 15, a data analyzer 16, a data synthesizer 17, a data converter 18, a data translator 19, a data interpreter 20, a data compiler 21, a data assembler 22, a data linker 23, a data loader 24, a data saver 25, a data retriever 26, a data mover 27, a data copier 28, a data distributor 29, a data collector 30, a data aggregator 31, a data analyzer 32, a data synthesizer 33, a data converter 34, a data translator 35, a data interpreter 36, a data compiler 37, a data assembler 38, a data linker 39, a data loader 40, a data saver 41, a data retriever 42, a data mover 43, a data copier 44, a data distributor 45, a data collector 46, a data aggregator 47, a data analyzer 48, a data synthesizer 49, a data converter 50, a data translator 51, a data interpreter 52, a data compiler 53, a data assembler 54, a data linker 55, a data loader 56, a data saver 57, a data retriever 58, a data mover 59, a data copier 60, a data distributor 61, a data collector 62, a data aggregator 63, a data analyzer 64, a data synthesizer 65, a data converter 66, a data translator 67, a data interpreter 68, a data compiler 69, a data assembler 70, a data linker 71, a data loader 72, a data saver 73, a data retriever 74, a data mover 75, a data copier 76, a data distributor 77, a data collector 78, a data aggregator 79, a data analyzer 80, a data synthesizer 81, a data converter 82, a data translator 83, a data interpreter 84, a data compiler 85, a data assembler 86, a data linker 87, a data loader 88, a data saver 89, a data retriever 90, a data mover 91, a data copier 92, a data distributor 93, a data collector 94, a data aggregator 95, a data analyzer 96, a data synthesizer 97, a data converter 98, a data translator 99, a data interpreter 100.

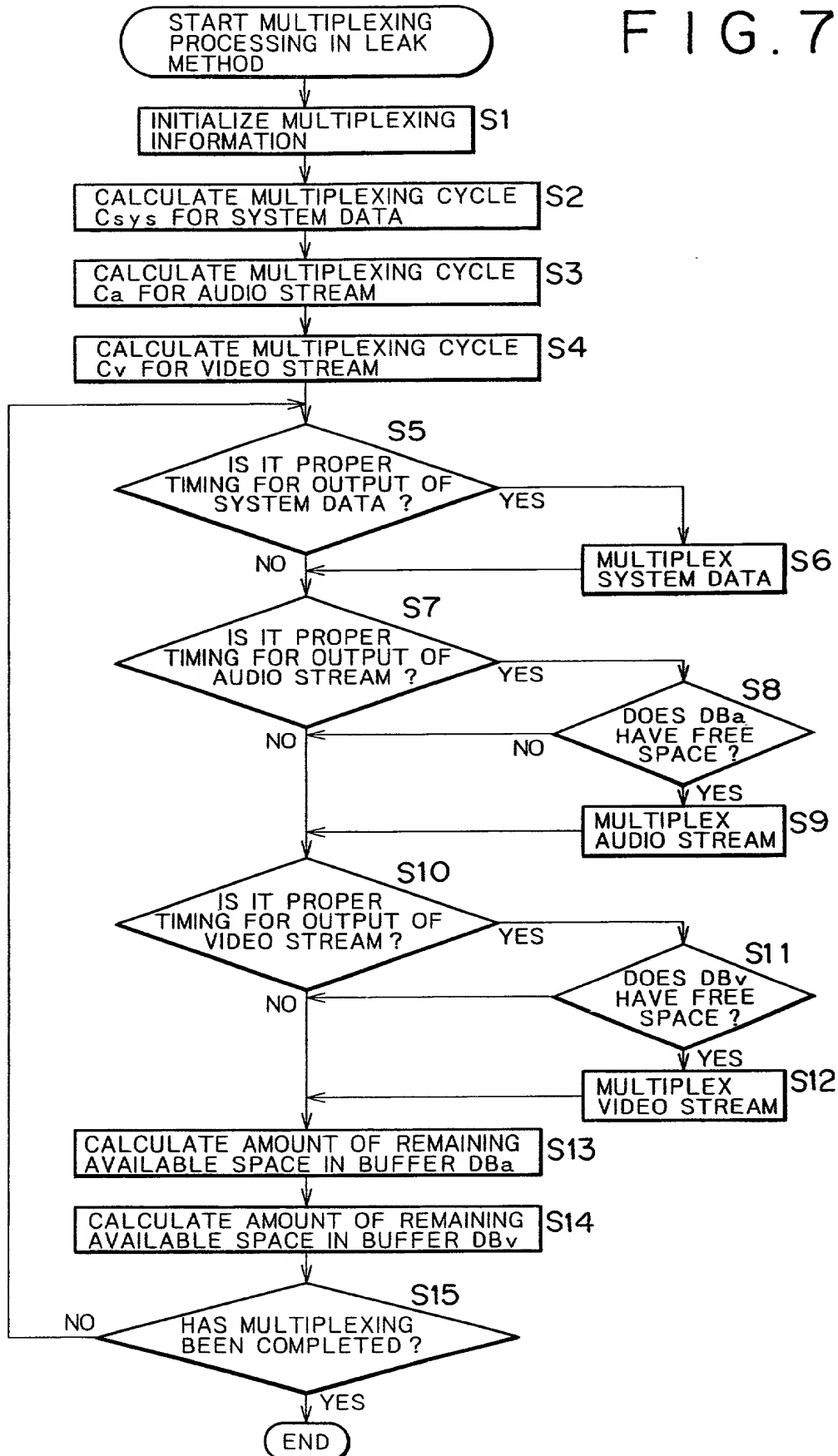
FIG. 5



# FIG. 6



# FIG. 7



START MULTIPLEXING PROCESSING  
IN vbv\_delay METHOD

FIG. 8

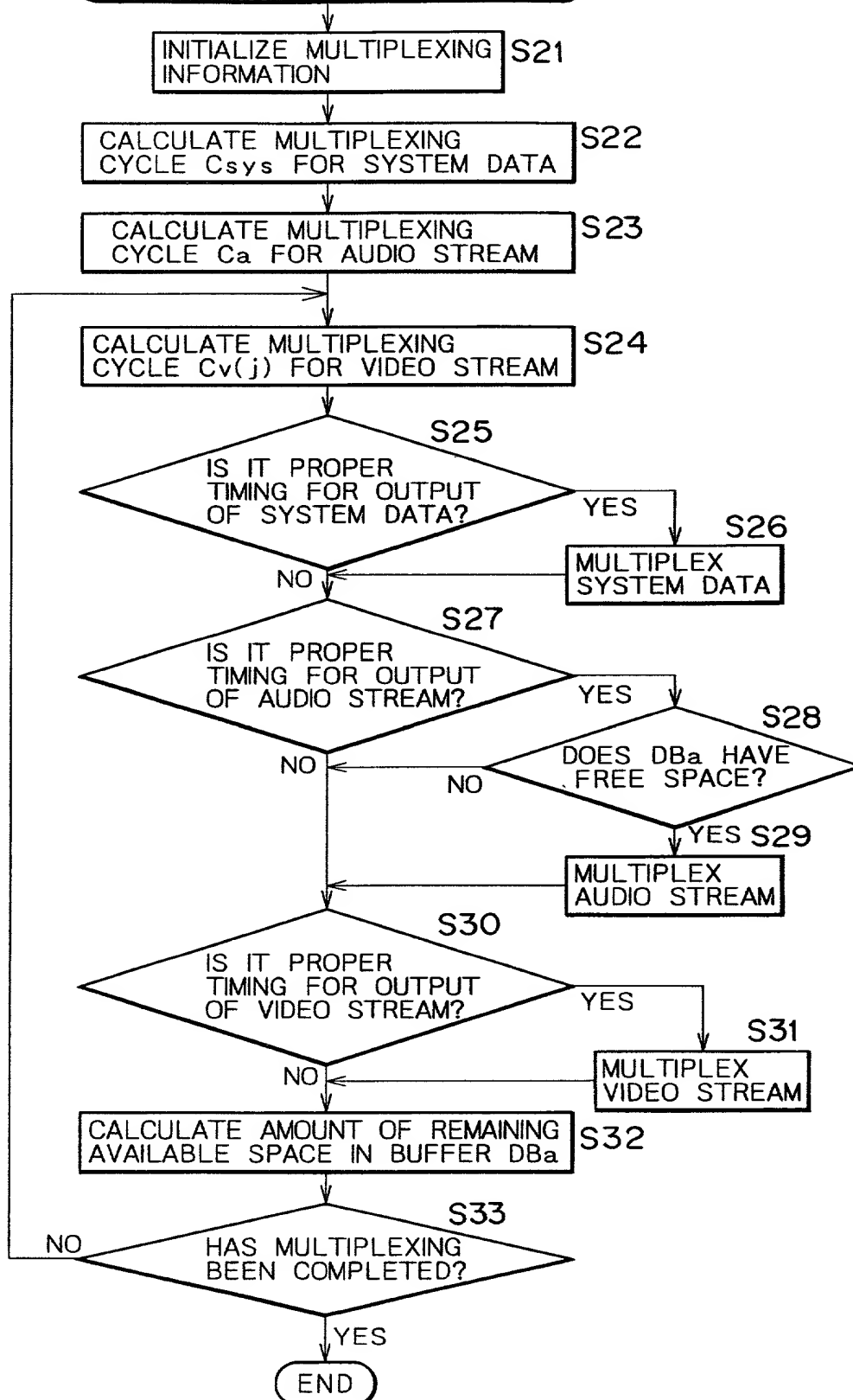
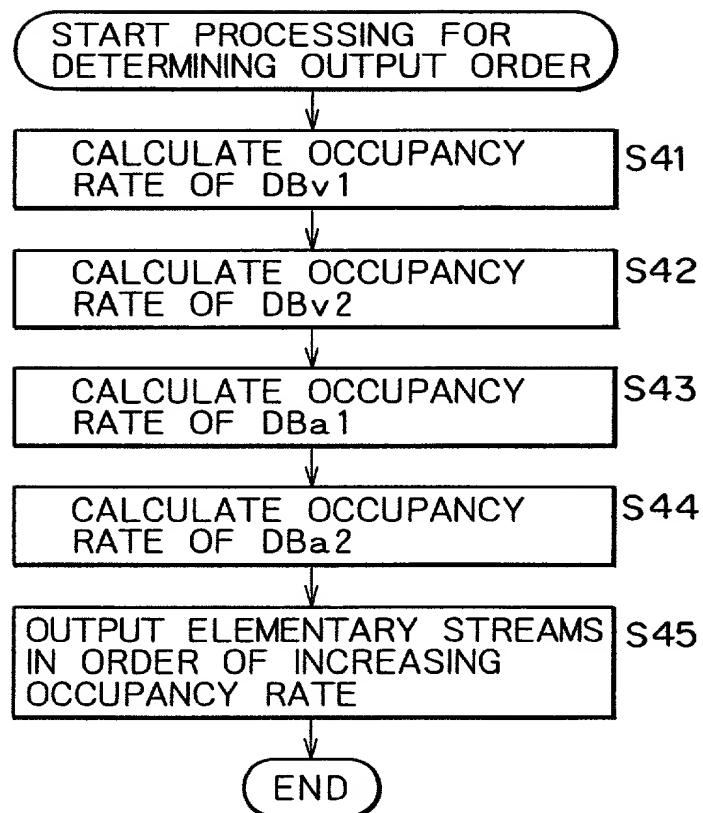
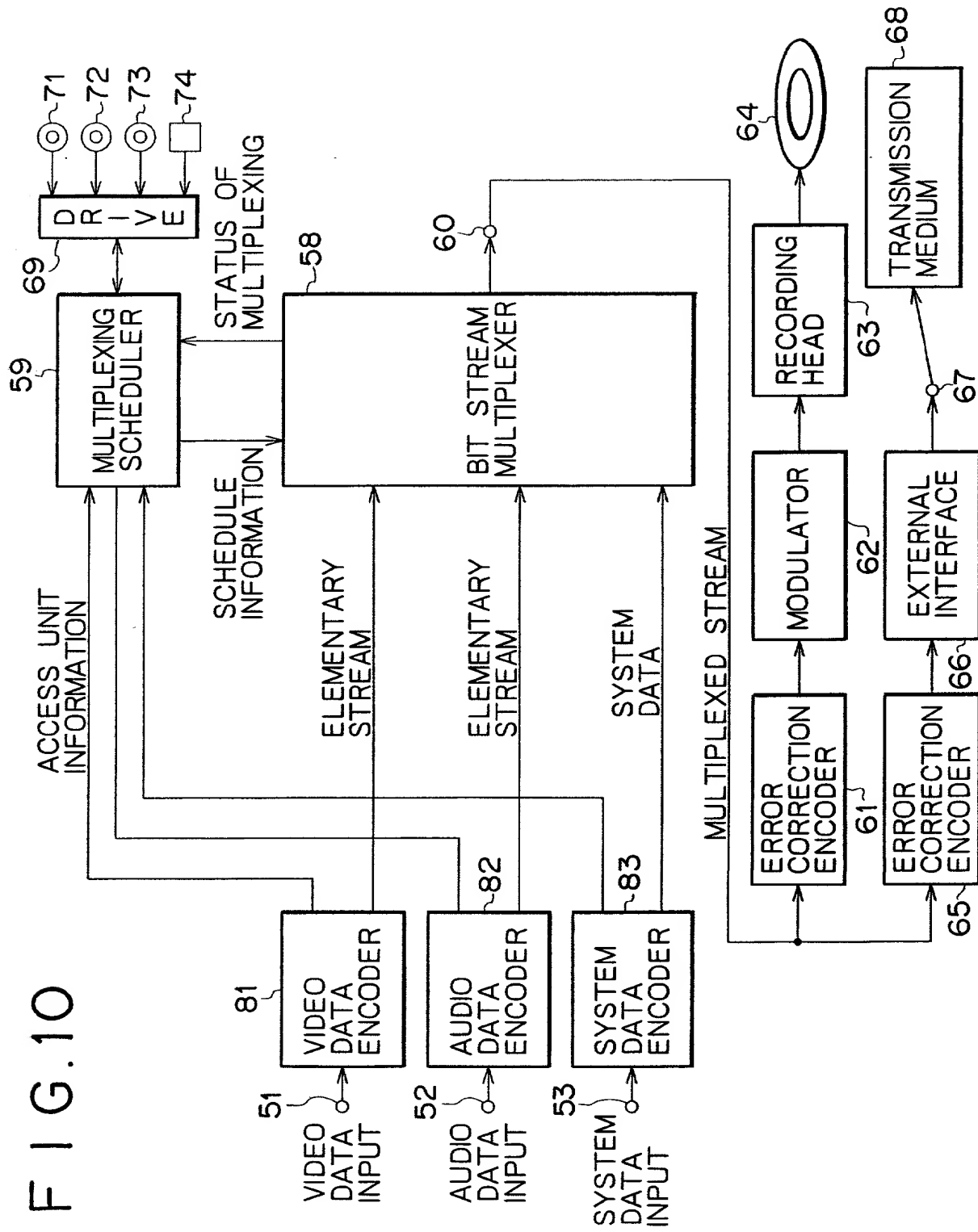




FIG. 9



# FIG. 10



# FIG. 11

